

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	215	SURVEILANCE	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/04 09:44
S2	34412	SURVEILLANCE	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/04 09:44
S3	215	S1 OR S1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/04 09:44
S4	34543	S1 OR S2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/04 09:44
S5	352	S4 AND "1394"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/04 10:07
S6	4929	CAMERA SAME ("1394" OR FIRE\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/04 10:07
S7	1359	CAMERA SAME ("1394" OR FIRE\$1WIRE) SAME (HOST OR NETWORK OR COMPUTER)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/04 10:08
S8	191	CAMERA SAME ("1394" OR FIRE\$1WIRE) SAME (HOST OR NETWORK OR COMPUTER) AND "348"/\$.CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/04 10:16
S9	18	CAMERA SAME ("1394" OR FIRE\$1WIRE) SAME (HOST OR NETWORK OR COMPUTER) AND "348"/143-160.CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/04 10:18

S10	173	S8 NOT S9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/04 11:23
S11	2	"20040085447"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/04 11:23
S12	1	"20040085447" and bus	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/04 11:24
S13	1	"20040085447" and bus and "1394"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/04 11:24

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☐ Saved
☒ S1: (215) SURVEILLANCE
☒ S2: (34412) SURVEILLANCE
☒ S3: (215) S1 OR S1
☒ S4: (34543) S1 OR S2
☒ S5: (352) S4 AND "1394"
☒ S6: (4929) CAMERA SAME ("1394" OR FIRE\$1WIRE)
☒ S7: (1359) CAMERA SAME ("1394" OR FIRE\$1WIRE) SAME (HOST OR NETWORK OR COMPUTER)
☒ S8: (191) CAMERA SAME ("1394" OR FIRE\$1WIRE) SAME (HOST OR NETWORK OR COMPUTER) AND "348"\$ CCLS
☒ S9: (18) CAMERA SAME ("1394" OR FIRE\$1WIRE) SAME (HOST OR NETWORK OR COMPUTER) AND "348"/143-160
☒ S10: (173) S8 NOT S9
☒ S11: (2) "20040085447"
☒ S12: (1) "20040085447" and bus
☒ S13: (1) "20040085447" and bus and "1394"
☒ S14: (5056) software with decoder\$2
☒ S15: (444) software with decoder\$2 with (audio or sound)
☒ S16: (43) (disk or disc or dvd or cd) with software with (audio or sound) with decoder
☒ S17: (2) "5715475" PN
☒ S18: (2) "6138196" PN
☒ S19: (2) "6262597" PN
☒ S20: (2) "5870139" PN
☒ S21: (159) "1394" and (channel with frames)
☒ S22: (15) "1394" and ("same" with channel with frames)
☒ S23: (144) S21 NOT S22
☒ S24: (12) "1394" and (MULTIPLEXING WITH channel with frames)
☒ S25: (19) "1394" and (SINGLE WITH channel with frames)

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☒ JDC

DBs: ☒ USAGPUB ☐ Puma
 Default operator: ☒ OR ☐ Highlight all hit terms initially
 "1394" and (SINGLE WITH channel with frames)

BR5 Icon ☒ CDR Icon ☒ Image ☒ T11

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Class	Inventor
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20040210922 A1	20041021	15	Method and apparatus for identifying a digital audio signal	725/9	725/14		Peiffer, John C. et al.
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20040109059 A1	20040610	44	Hybrid joint photographer's experts group (JPEG) /moving picture experts	348/143			Kawakita, Kevin
3	<input type="checkbox"/>	<input type="checkbox"/>	US 20030156603 A1	20030821	149	Apparatus and method for trellis encoding data for transmission in digital	370/465			Rakib, Selim Shlomo
4	<input type="checkbox"/>	<input type="checkbox"/>	US 20030156218 A1	20030821	92	Method and apparatus of multiplexing a plurality of channels in a multimedia	348/388.1	725/111 725/117		Laksono, Indra
5	<input type="checkbox"/>	<input type="checkbox"/>	US 20030152059 A1	20030814	32	System and method for handling asynchronous data in a wireless network	370/338	370/341 370/468		Odman, Knut T.
6	<input type="checkbox"/>	<input type="checkbox"/>	US 20030131350 A1	20030710	15	Method and apparatus for identifying a digital audio signal	725/18	381/77		Peiffer, John C. et al.

☒ Full ☐ Details ☒ HTML

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